Amendments to the Claims:

Claims pending:

- At time of the Action: Claims 1-5, 7-10, 13-17, and 21-23.
- After this Response: Claims 1, 2, 4, 7-9, 13-15, 21-29.

Canceled claims: Claims 3, 5, 10, 16, and 17.

Amended claims: Claims 1, 4, 7, 8, 9, 13, 14, 21, and 23.

New claims: Claims 24, 25, 26, 27, 28, and 29.

This listing of claims will replace all prior versions and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) In a telecommunication system configured to provide a connection between a caller and a callee via an advanced intelligent network (AIN), wherein the AIN is configured to connect the caller and the callee, a method for blocking future calls from the <u>a</u> caller to the <u>a</u> callee, the method comprising:

connecting a call from the caller to the callee;

receiving a first instruction from the callee to access a service to block future calls from a telephone number associated with the caller to the callee;

providing at least one callee selection via a voice prompt responsive to the first instruction;

receiving a second instruction from the callee <u>prior to an expiration of a predetermined time period;</u>

receiving and identifying a first telephone number to block associated with the caller;

storing the first telephone number to block associated with the caller in a caller block table in a service data point (SDP); and

preventing, via a service switching point (SSP), one or more phone calls from the first telephone number associated with the caller from being forwarded to a second telephone number associated with the callee; and

playing a callee-selected message back to the caller of the telephone number to block when the caller attempts to call the callee.

2. (Previously Presented) The method as in claim 1, wherein receiving the first instruction from the callee includes:

detecting an off-hook signal from the callee; and receiving a predetermined code from the callee.

3. (Canceled).

4. (Currently Amended) The method as in claim 1, wherein receiving and identifying the first telephone number to block includes:

maintaining a record of the most recent telephone number that was a source of a call placed to the second telephone number immediately prior to receiving the callee's instruction to block future calls from the caller to the callee; and

consulting the record to identify the most recent telephone number as the first telephone number to block; and

identifying the telephone number using at least one of a reverse caller-ID technology and a reverse white pages look-up technology.

5.-6. (Canceled).

- 7. (Currently Amended) The method as in claim 5_1, further comprising prompting determining that the second instruction is an instruction from the callee to place a call block or to perform an administration administrative tasks.
- 8. (Currently Amended) The method as in claim 7 1 wherein further comprising prompting the callee includes prompting the callee to record a message to be played to the caller.
- 9. (Currently Amended) The method as in claim 7—1, wherein <u>further</u> comprising prompting the callee includes prompting the callee to select a pre-recorded message to be played to the caller when the caller is blocked from placing a call to the callee, and further comprising enabling the <u>ealler callee</u> to record the message in the <u>ealler's callee's</u> own voice.

. 10.-12. (Canceled).

13. (Currently Amended) A telecommunications system, comprising:

a service switching point (SSP) in communication with a first telecommunications device associated with a callee and a second communications device associated with a caller wherein the SSP connects a call from the caller to the callee; and

a service control point (SCP) in communication with the SSP, the SCP having stored thereon instructions and data which, when executed, cause the telecommunications system to:

recognize a first instruction from the callee to access a service to block future calls from the ealler second telecommunication device to the callee;

provide at least one callee selection via a voice prompt responsive to the first instruction;

receive a second instruction from the callee <u>prior to an expiration of a</u>

predetermined time period;

receive and identify a first telephone number to block associated with the caller of the second communication device; and

with the caller of the second communication device from being forwarded to a second telephone number the first telecommunication device associated with the callee; and

playing a callee-selected message back to the caller when the caller <u>of the second</u> <u>communication device</u> attempts to call the callee.

14. (Currently Amended) The system of claim 13, wherein

recognizing the first instruction from the callee includes:

detecting an off-hook signal from callee; and

receiving a predetermined code from the callee; and

receiving and identifying a telephone number to block associated with the second communication device using at least one of a reverse caller-ID technology and a reverse white pages look-up technology.

15. (Previously Presented) The system of claim 13, further comprising a database in communication with the SCP.

16.-20. (Canceled).

21. (Currently Amended) In a telecommunication system configured to provide a connection between a caller and a callee via a telephone network, wherein the telephone network is configured to connect the caller and the callee, a method for blocking future calls from the <u>a</u> caller to the <u>a</u> callee, the method comprising:

connecting a call from the caller to the callee;

receiving a first instruction from the callee to access a service to block future calls from a telephone number associated with the caller to the callee;

providing at least one callee selection via a voice prompt responsive to the first instruction;

receiving a second instruction from the callee;

sending a voice announcement to the callee if a second instruction is not received before a predetermined time period has expired;

enabling the user to manually identify a first telephone number to block associated with the caller; and

preventing one or more phone calls from the first telephone number associated with the caller from being forwarded to a second telephone number associated with the callee.

22. (Previously Presented) The method as in claim 21, wherein receiving the first instruction from the callee includes:

detecting an off-hook signal from the callee; and receiving a predetermined code from the callee.

23. (Currently Amended) The method as in claim 21, wherein identifying the first-telephone number to block includes:

maintaining a record of the most recent telephone number that was a source of a call placed to the second telephone number immediately prior to receiving the callee's instruction to block future calls from the caller to the callee; and

consulting the record to identify the most recent telephone number as the first telephone number to block; and

identifying the telephone number to block using at least one of a reverse caller-ID technology and a reverse white pages look-up technology.

- 24. (New) The method as in claim 1, further comprising removing a block placed on a specific telephone number.
- 25. (New) The method as in claim 1, further comprising sending a voice message to a caller whose telephone number has been unblocked.
- 26. (New) The method as in claim 1, further comprising blocking the telephone number associated with a recent caller using at least one of a reverse caller-ID technology and a reverse white pages look-up technology and blocking one or more telephone numbers as specified by the callee.
- 27. (New) The system of claim 13, further comprising-removing a block placed on a specific telephone number.
- 28. (New) The system of claim 13, further comprising sending a voice message to a caller whose telephone number has been unblocked.
- 29. (New) The system of claim 13, further comprising blocking the telephone number associated with a recent caller and blocking one or more telephone numbers as specified by the callee.